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Application Number		10780378				
Filing Date		2004-02-17				
First Named Inventor	Blayle	ock et al.				
Art Unit		3774				
Examiner Name	Paul	B. Prebflic				
Attornov Docket Num	hor	7IM0356				

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Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear					
	1	6142998		2000-11-07	Smith et al.						
	2	6126691		2000-10-03	Kasra et al.						
	3	6080195		2000-06-27	Colleran et al.						
	4	6053945		2000-04-25	O'Neil et al.						
	5	6013080		2000-01-11	Khalifi						
	6	6008432		1999-12-28	Taylor						
	7	5984968		1999-11-16	Park						
	8	5976148		1999-11-02	Charpenet et al.						

9	5972368	1999-10-26	McKay	
10	5910172	1999-06-08	Penenberg	
11	5858020	1999-01-12	Johnson et al.	
12	5788976	1998-08-04	Bradford	
13	5531791	1996-07-02	Wolfinbarger et al.	
14	5510396	1996-04-23	Provott et al.	
15	5480445	1996-01-02	Burkinshaw	
16	5387241	1995-02-07	Hayes	
17	5356629	1994-10-18	Sander et al.	
18	5356414	1994-10-18	Cohen et al.	
19	5246459	1993-09-21	Elias	

20	5222984	1993-06-29	Forte	
21	5211664	1993-05-18	Tepic et al.	
22	5152797	1992-10-06	Luckman et al.	
23	5108446	1992-04-28	Wagner et al.	
24	5032134	1991-07-16	Lindwer	
25	5019103	1991-05-28	Van Zile et al.	
26	4827919	1989-05-09	Barbarito et al.	
27	4789663	1988-12-06	Wallace et al.	
28	4778473	1988-10-18	Matthews et al.	
29	4678470	1987-07-07	Nashef et al.	
30	4549319	1985-10-29	Meyer	

31	4523587	1985-06-18	Frey	
32	4404691	1983-09-20	Buning et al.	
33	4219893	1980-09-02	Noites	
34	6843806	2005-01-18	Haves et al.	
35	5462563	1995-10-31	Shearer et al.	
36	5591233	1997-01-07	Keiman et al.	
37	4444061	1984-04-24	Mathias et al.	
38	5931409	1999-08-03	Nulle et al.	
39	5376123	1994-12-27	Klaue et al.	
40	4790852	1988-12-13	Noiles	
41	4735625	1988-04-05	Davidson	

	42	4718909		1988-01-12		Brown					
	43	4064567		1977-12-27		Burstein et al.					
	44	3855638		1974-12	2-24	Pilitar					
	45	4206516		1980-06	5-10	Piliar					
	46	5734959		1998-03-31		Krebs et al.					
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